LivingSurfaces

"activity center"

basic idea

1. surface
   -sit, sleep, relax
   -connect it to ...

_wood

_plexi

2. legs / stand / support / clips

_wooden legs

_aluminium legs

_wheels

_clip system

basic idea

3. surface manipulation

        - aesthetically
        - accessories

_shape the surface

_structure on the surface
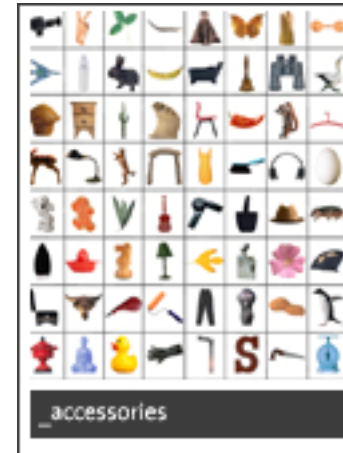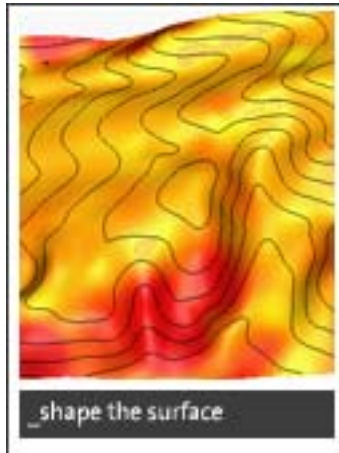
_accessories

advantage

- mass customization

    whatever that will be spent time and money on will be an input for the library of the accessories and be paid back afterwards

- customizable

    you define the material, the use, the size, your needs and aesthetics

    from small scale to big scale
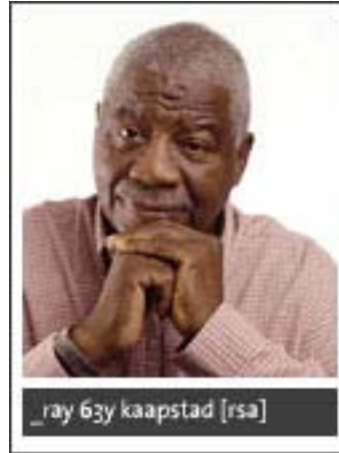
    from your bedroom to the tram

_home maid

_tram milan

who will sell/buy it

1. large companies

who will sell/buy it

2. private

_marjolein 22y utrecht [nl]

_ray 63y kaapstad [rsa]

_laurence 46y paris [f]

3. bars / restaurants / offices / ...

_bar / resto

ways to sell/buy it

1. internet [impersonal way]

as a graphical user interface where you compose the LivingSurface according to your wishes
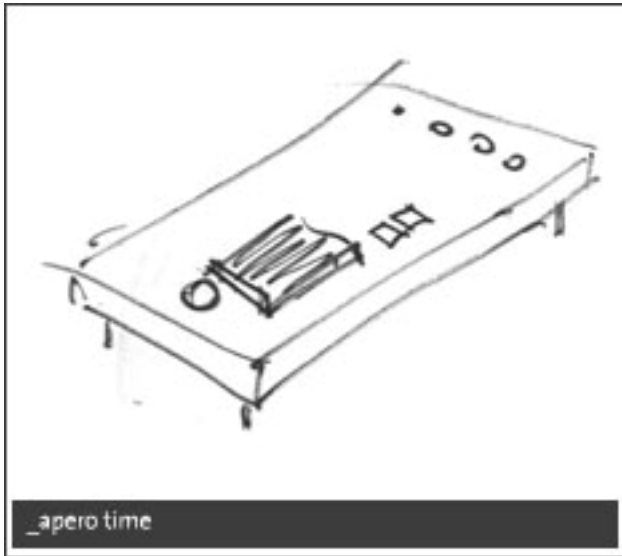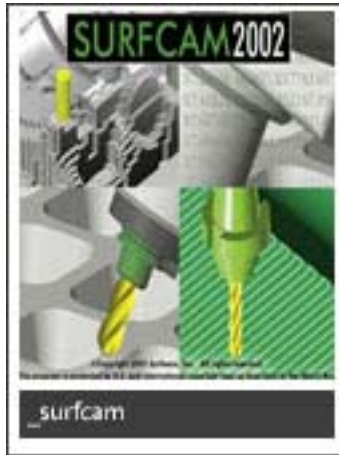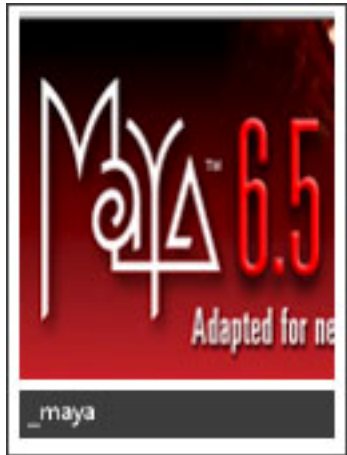

2. shop [personal way]

apero time

concept

_apero time

1. wooden surface to sit on

2. aluminium legs

3. accessories (ashtray/peanuts, beercoaster, candle lights, ambient light)

_wood

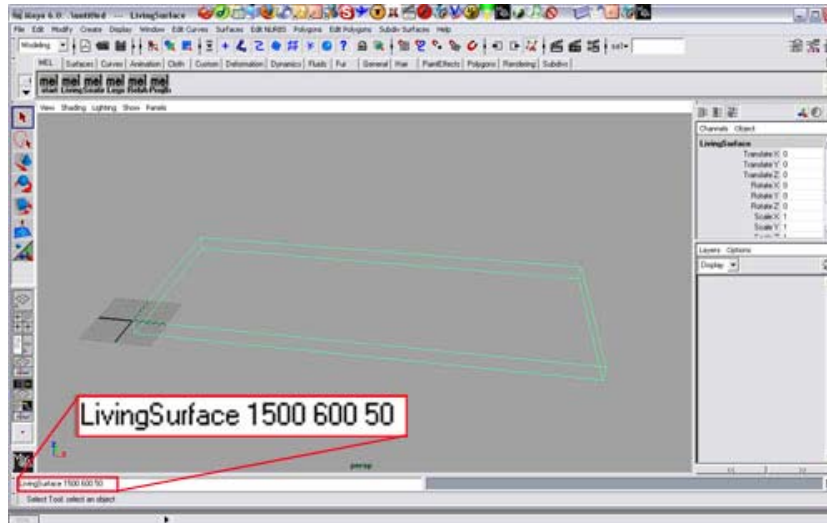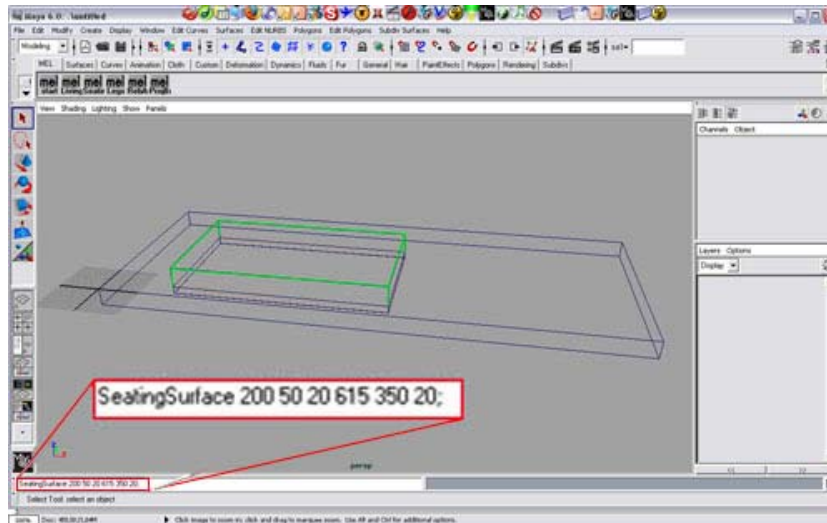_aluminium legs

_accessories

different steps towards the final product

_maya

_surfcam

_nightwork

_3ax cnc mill

1. first step : MAYA & MELL

define the size of the LivingSurface

LivingSurface 1500 600 50

Define the size and position of the seat

SeatingSurface 200 50 20 615 350 20;
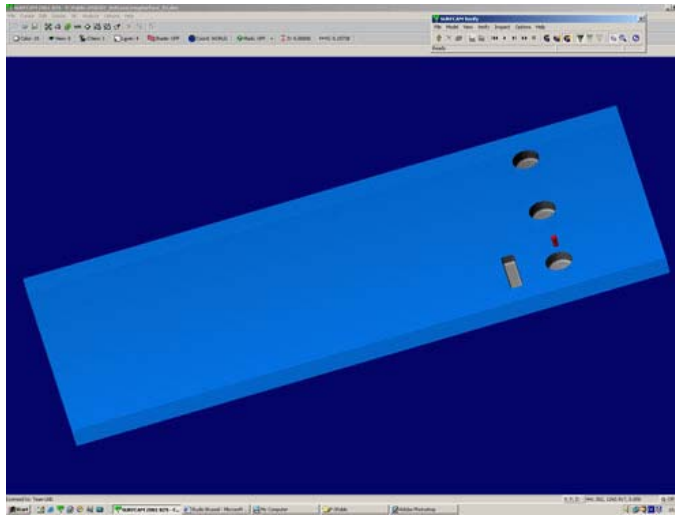
1. first step : MAYA & MELL
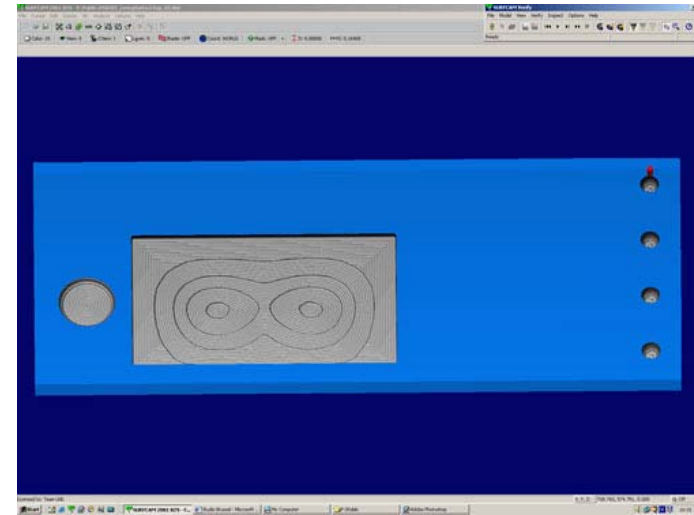
define the legs
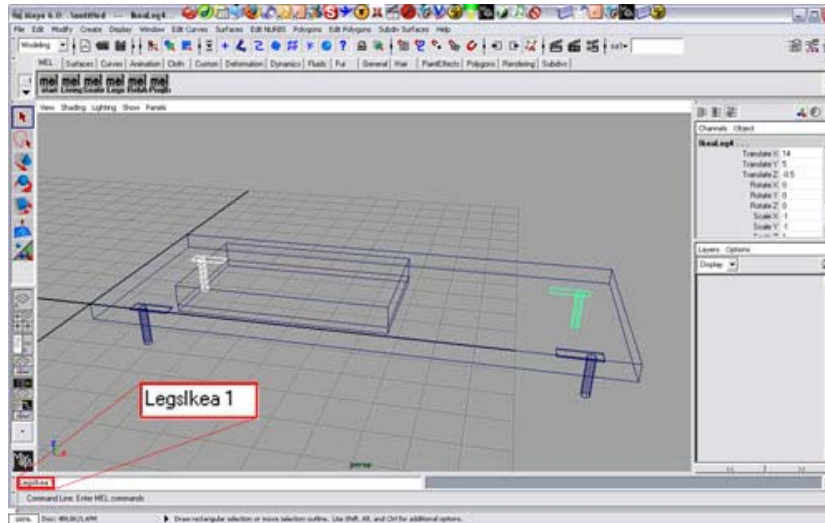
add some accessories, deform the surface
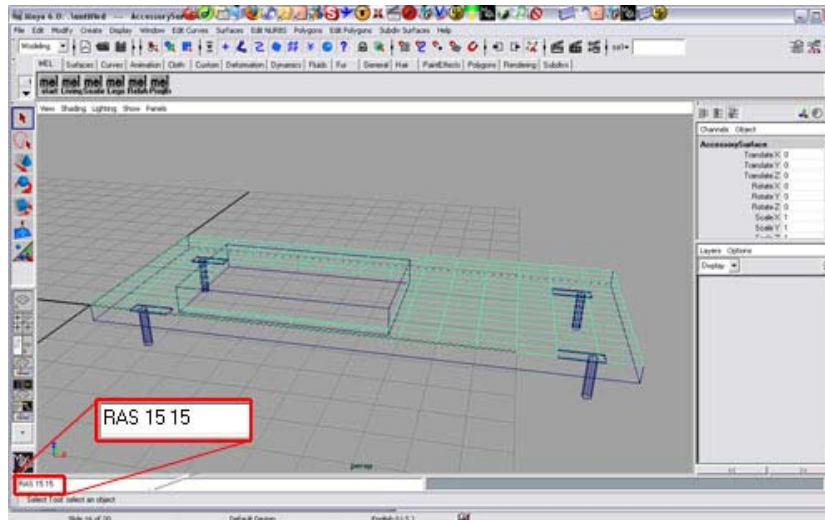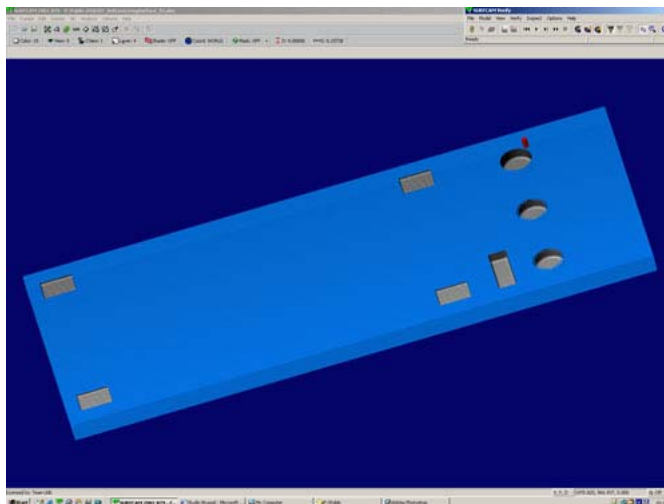
2. second step : SURFCAM
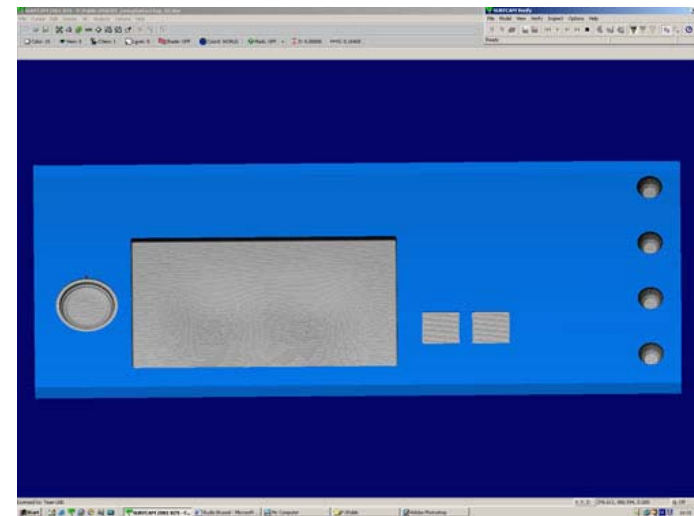
rough cut bottom LivingSurface

rough cut top LivingSurface
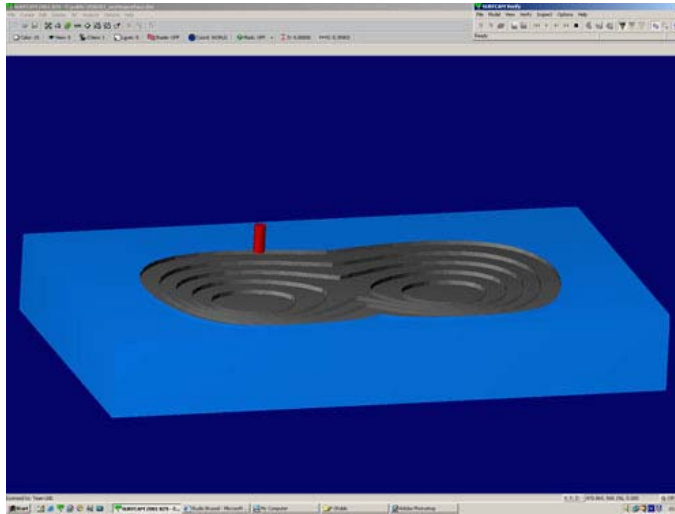

fine cut bottom LivingSurface
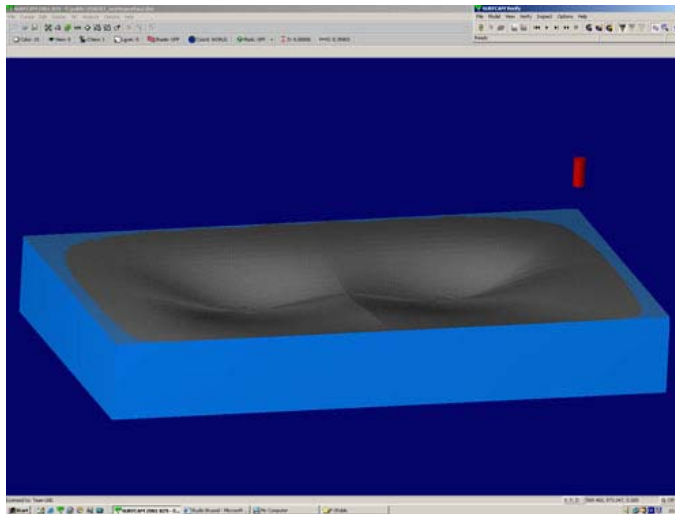
fine cut top LivingSurface

2. second step : SURFCAM

rough cut SeatingSurface

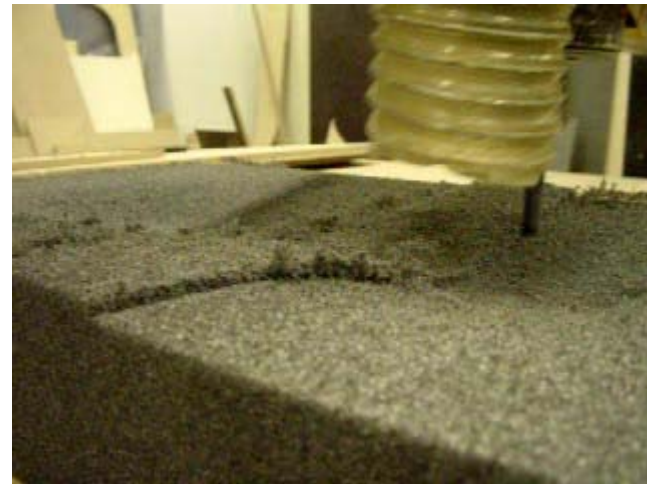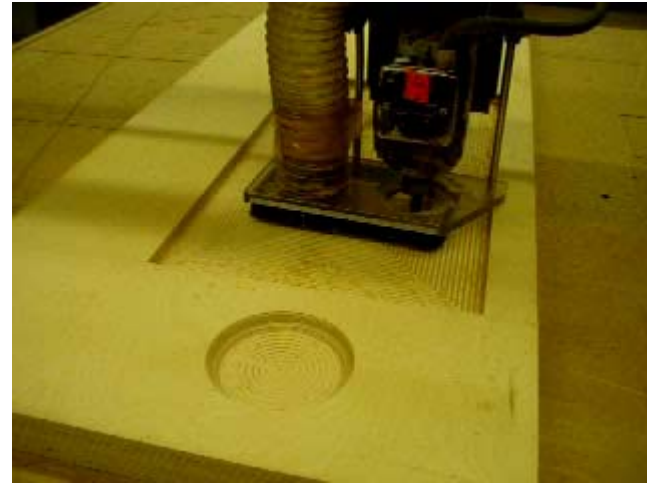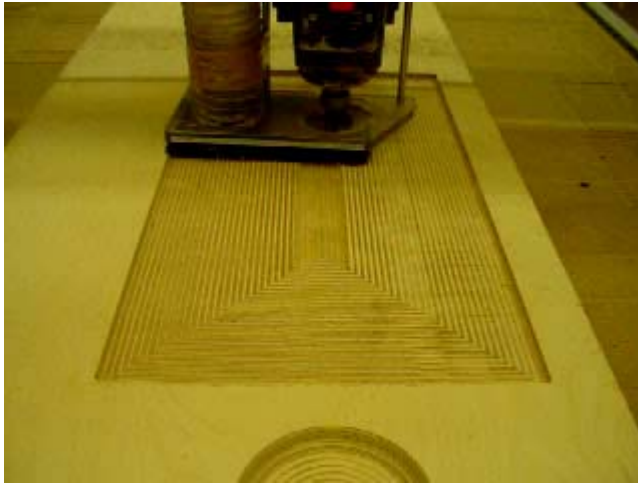
fine cut SeatingSurface

3. last step : 3ax CNC MILL

final product